

II. CLAIM AMENDMENTS

1. (Currently Amended) A wireless communication device comprising:

- a display having a display field for presenting information;
- means for performing key functions comprising a first part and a second part, said first part of said means for performing key functions being for performing at least functions associated with number keys;
- an electro-acoustic transducer for converting an electric audio signal into an acoustic audio signal;
- a housing comprising at least a first end, a second end, and a front panel located between the first and second ends, said display and said means for performing key functions being situated in connection with said front panel;
- a cover part attached to said housing arranged for movement between a first limit position and a second limit position, in which first limit position at least the first part of said means for performing key functions is covered by the cover part and the display field of the display remains uncovered by the cover part, and in which second limit position both the first part and the second part of said means for performing key functions and the display field of the display are uncovered by the cover part;

- ~~said display,~~ and said first and second parts of said
~~means for performing key functions and said electro-~~
~~acoustic transducer being located in the housing of the~~
wireless communication device in fixed relation with
respect to each other such that ~~the display is nearer the~~
~~first end of the housing than said means for performing~~
~~key functions and said electro-acoustic transducer, and~~
~~that said first and said second parts of said means for~~
~~performing key functions are located such that the second~~
part of said means for performing key functions is
located nearer between the first end of the housing than
the first part of said means for performing key functions
and the display, and the display is located nearer the
first end of the housing than the first part of said
means for performing key functions and the electro-
acoustic transducer.

2 - 3. (Cancelled)

4. (Previously Presented) A wireless communication device according to claim 1 wherein the electro-acoustic transducer is located in connection with said cover part.

5. (Currently Amended) A wireless communication device according to claim 1, comprising an ~~acousto-electric~~
~~transducer~~ (5) microphone.

6. (Previously Amended) A wireless communication device according to claim 1, wherein said cover part is arranged to be slideable between the first limit position and the second limit position.

7 - 9. (Cancelled)

10. (Previously Presented) A wireless communication device according to claim 1, wherein in the first limit position said cover part is arranged to cover said first part of said means for performing key functions and at least part of said second part of said means for performing key functions remains uncovered.

11. (Currently Amended) A wireless communication device according to claim 1, comprising ~~means~~ a position detector for detecting the position of the cover part and for providing information about the position of said cover part.

12. (Currently Amended) A wireless communication device according to claim 11, ~~comprising means for~~ arranged to use the information regarding the position of the cover part provided by said ~~means for detecting the position~~ detector ~~of the cover part~~ in answering a call.

13. (Currently Amended) A wireless communication device according to claim 11, ~~comprising means for~~ arranged to use the information regarding the position of the cover part provided by said ~~means for detecting the position~~ detector ~~of the cover part~~ in terminating a call.

14. (Previously Presented) A wireless communication device according to claim 1, wherein said means for performing key functions comprise a touch-sensitive screen.

15. (Previously Presented) A wireless communication device according to claim 14, wherein said touch-sensitive screen is combined with said display.

16. (Previously Presented) A wireless communication device according to claim 14, wherein said touch-sensitive screen and said display are partly overlapping.

17. (Currently Amended) A wireless communication device according to claim 5, wherein said ~~acousto-electric transducer~~microphone is located close to the first end of the housing.

18. (Previously Presented) A wireless communication device according to claim 1, wherein the cover part is a flap arranged to be pivoted between the first limit position and the second limit position.

19. (Previously Presented) A wireless communication device according to claim 1, wherein in the first limit position said cover part is arranged to cover said first part of said means for performing key functions and all of said second part of said means for performing key functions remains uncovered.

20. (Previously Presented) A wireless communication device according to claim 1, wherein said means for performing key functions comprise push-button keys.

21. (Currently Amended) A wireless communication device according to claim 1, wherein the second part of said means for performing key functions ~~are~~is for performing at least control functions.

22. (Previously Presented) A wireless communication device according to claim 1, wherein the first part of said means for performing key functions has a text mode of operation for writing text.

23. (Previously Presented) A wireless communication device according to claim 1, wherein information displayed on the display field is shown in a position and orientation natural to the user, enabling it to be interpreted in a conventional manner.

24. (Previously Presented) A wireless communication device according to claim 1, wherein the cover part provides a key-lock function.

25. (Currently Amended) A wireless communication device according to claim 24, wherein the key-lock function ~~includes~~
~~means for~~is arranged to disablement of an uncovered part of the means for performing key functions.

25. (New) A wireless communication device according to claim 1, wherein the electro-acoustic transducer is a loudspeaker.